Page 24, replace the paragraph beginning on line 31, bridging page 25, as follows:

--A preferred group of compounds of formula (III bis) is constituted by those in which  $1 \le n \le 4$ , X is as defined above in connection with formula (III bis) and is particularly derived from p-nitrophenol, N-hydroxysuccinimide, pentafluorophenol, hydroxy-1,2,3-benzotriazole or imidazole, A is an oxycarbonyl or acyl group as defined above in connection with formula (III bis),

and particularly the compounds in which q and m are comprised from 1 to 10, and preferably equal from 1 or 2, and more particularly those in which A-Boc and Fmoc,

and in particular the compounds having the following formulas:

$$\begin{array}{c} \text{n=1} \\ \text{A} \\ \begin{array}{c} Z'_k \\ N \\ Z_k \end{array} \\ \begin{array}{c} R^1 \\ N \\ R^2 \end{array} \\ \begin{array}{c} X \\ \end{array}$$

$$A \xrightarrow{Z'_1} \begin{array}{c} R_1^1 \\ N \\ Z_1 \end{array} \begin{array}{c} R_2^2 \\ M = 1 \end{array} \begin{array}{c} X \\ X \\ X \end{array}$$

and more particularly the compounds of the following

formulas:

Page 27, replace the paragraph beginning on line 11, bridging page 28, as follows:

D<sup>5</sup>

--A preferred group of compounds of furmula (I bis) is constituted by those in which  $1 \le n \le 4$ , X is as defined above with respect to formula (III bis) and is particularly derived from p-nitrophenol, N-hydroxysuccinimide, pentafluorophenol, hydroxy-1,2,3-benzotriazole or imidazole, GP is an oxycarbonyl or acyl group as defined above in connection with formula (III bis),

and particular those in which GP is preferably Boc,

Fmoc,

and in particular the compounds having the following

DI

formulas:

and more particularly the compounds having the following formulas:

D 3